Report run on: September 4, 2014 - 3:36 PM

### **User Selection Criteria**

Handler EPA ID: WAH000037574

History: All records

BR Cycles: Show all

Include Notes: No

#### Results

Data meeting the criteria you selected follows.

Total Pages: 4

#### **Report Description**

The RCRA Site Detail report provides "all available details" from the handler module and summarized information from the waste activity monitoring module for one RCRA site. The report integrates National Biennial RCRA Hazardous Waste Report data with Site Identification data.

Details reported about the RCRA site include basic handler module information; the standard suite of universes; information about each source record received for the facility, including basic information, location and mailing address, source record and permit contact person (including historical records), list of NAICS codes, complete list of regulated waste activities; and summarized National Biennial RCRA Hazardous Waste Report information by reporting cycle year, including quantity totals (generated, managed, shipped, received), and top ten GM forms by quantity generated. Top ten GM form list shows reported waste description, quantities, onsite and offsite system types, and EPA and State waste codes.

Information listed for the RCRA site can be limited by latest historical information and most recent BR cycle.

Data is sorted by the most recent Received Date. If more than one record has the same Received Date, the data is sorted by Source Type (I-Implementer; N-Notification, B-Biennial Report with Subsequent Notification, R-Biennial Report, A-Part A, T-Temporary, E-Emergency).

#### **Report Information**

Name: h\_site\_detail.rdf

Developed by: EPA Headquarters, Office of Resource Conservation and Recovery

Deployed: November 2002
Last Revised: September 2012
Contact: rcrainfo.help@epa.gov

Tables Used: hbasic, hreport\_univ5, gis4, gis\_lat\_long4, lu\_generator\_status, hother\_id5, hpart\_a5, hhandler5,

lu\_generator\_status, lu\_country, howner\_operator5, hnaics5, lu\_naics, hstate\_activity5, lu\_state\_activity, hother\_permit5, lu\_other\_permit, huniversal\_waste5, lu\_universal\_waste, hwaste\_code5, bgm\_basic, bgm\_onsite\_treatment, bgm\_offsite\_shipment, bgm\_waste\_code, lu\_management\_method, lu\_state, hid\_groups, hhsm\_basic5, hhsm\_activity5, hhsm\_waste\_code5

**NOTE:** Some data is suppressed if it is null or blank. See documentation in RCRAInfo Help for details.

State Generator

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### **List of Hazardous Waste Code Descriptions**

Please run the lookup table report for LU\_WASTE\_CODES for description of federal and state waste codes in this report.

### **List of Handler Universe Abbreviations**

Active	Active Status Indicates that the facility could be subjet to the federal RCRA, Subtitle C or a state's authorized hazardous waste program. This definition has no legally enforceable or binding determination about the status of a particular site or the oblications of an owner or operator.
Commercial TSDF	Commercial TSDF Indicates that the facility is a commercial operator of treating, storing and disposing of

	hazardous waste.
El Indicator (UE/C\/\)	Environmental Indicator (Human Exposure/Groundwater Palease) Indicates that the facility has controls in pl

El Indicator (HE/GW)	Environmental Indicator (Human Exposure/Groundwater Release) Indicates that the facility has controls in place
	for Environmental Indicators. HE - Human Exposures ('+' indicates the exposure exists and is under control; '-'
	indicates the exposure exists and is not under control; 'N' indicates the exposure does not exist). GW -
	Groundwater Release ('+' indicates the exposure exists and is under control; '-' indicates the exposure exists and is

	not under control; 'N' indicates the exposure does not exist).
Federal Generator	Federal Generator Status Indicates the regulatory status of the site as determined by the quantity and/or toxicity of hazardous wastes generated, stored or accumulated over a specified period of time.

HSM	HSM Indicates that the facility manages hazardous secondary material(s) (e.g. spent material, by-product or
	sludge) that when discarded, would be identified as hazardous waste.

IC In Place	Institutional Controls in Place Indicates that the facility has Institutional Controls in place ('Y' indicates that the
	facility is in the universe).

lucus autau	Importor	- Indicates that the facilit	, importo bozord	lava waata into tha l	Inited Ctatas from a f	araian aauntmi
Importer	importer -	- mulcales mal me facilit	y imports nazaru	ious waste into the t	Jilled States Itolli a it	oreign country.

Mixed Waste Generator	Mixed Waste Generator Indicates that the facility is a generator or TSDF that handles waste mixed with nuclear
	source, special nuclear or by-product material.

Operating TSDF	Operating TSDF Indicates that the facility is a Treatment, Storage or Disposal facility subject to any type of
	enforcement. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T -
	Treatment).

Short Term Generator	Short Term Generator Indicates that the facility is a short term or one time event generator and not generating
	from ongoing processes.

State Generator Status Indicates the regulatory status of the site in view of implementing the State's "broader in
scope" or "more stringent than" rules. Although an implementing State might use terms that differ for their

generators these terms wo	uld ha translated to ma	tch tha Ea	doral roa	udatary tara
generators these terms wo	uiu de italisialeu lu ilia		cuerai reg	julatory terri
<del>-</del>			_	-

Transporter	Transporter Indicates that the facility is engaged in the off-site transportation of hazardous waste. ('Y' indicates
	that the facility is in this universe).

Subpart K/College	Subpart K/College or University Indicates facility has opted into the subpart k laboratory rule as a college or
	university.

Subpart K/Hospital	Subpart K/Teaching Hospital Indicates facility has opted into the subpart k laboratory rule as a teaching hospital.
Subpart K/Non-profit	Subpart K/Non-profit Research Institute Indicates facility has opted into the subpart k laboratory rule as a non-
•	profit research institute.

Subpart K/Withdrawal Subpart K/Withdrawal from Rule -- Indicates facility has withdrawn from the subpart k laboratory rule.

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\*\*\* WARNING \*\*\* Sensitive information may be displayed on this report. \*\*\* WARNING \*\*\*

INDEPENDENT METALS						WAH000	037574
EPA Region:10 Extract: Y County: KI	NG				Stat	te District: NWRO	
Universes Federal Generator: LQG	Transporter:	N	Operati	ng TSDF:		Active: Y	
State Generator: 1	Importer:	N	Comme	-	N	El Indicator (HE / GW): N / N	
Short Term Generator: N	Mixed Waste		HSM:	, i oiai.	N	IC In Place: N	
Subpart K/College: N	Subpart K/Ho		_	t K/Non-pr		Subpart K/Withdrawal: N	
Latitude/Longitude Measure - Owner:	Seq #:		- Caspan			- Caspart I Trimital and I	
	Seq #.						
Coordinates:							
Receive Date: 02/07/2012 Source Typ	e: Biennial R	ot w/Notification	Seq. Nun	nber: 1		Report Cycle: 2011	
Location 747 S MONROE ST Address: SEATTLE, WA 98108			Mailing Address:	747 S MO SEATTLE UNITED	E, WA 98		
Contact Person LARRY BREWER		747 S	MONROE ST				
For Source (206) 763-9033			ΓLE, WA 9810				
Information LARRYB@INDEPENDE	NTMETALS.CO		D STATES				
Owner (current)	7.47	2 MONDOE OF				Tomas Divisits	
NDEPENDENT METALS		S MONROE ST FTLE 98108				Type: Private	
From: 01/01/1987 To:		TTLE				Phone: 206-763-9033	
Operator (current)	747 :	S MONROE ST				Type: Private	
NDEPENDENT METALS		TTLE 98108				Phone: 206-763-9033	
From: 01/01/1987 To:	SEA	TTLE				1 Holle. 200 700 0000	
Land Type: Private Non Not	fier: No	TSD	Date:		Acc	cessibility:	
NAICS Codes: 42351 METAL SERVICE	CENTERS AND	OTHER METAL I	MERCHANT \	NHOLES!	ALERS		
Hazardous Waste Generator Status - Federal: Other Hazardous Waste Generator Activities Short Term Generator:	No	Used Oil Activi	ities				
Importer Activity:	No	Used Oil Trans	sporter Activity	/	Off-Sp	ecification Used Oil Burner:	No
Mixed Waste Generator:	No	Transporte		No	Used C	Oil Fuel Marketer Activity	
Transporter Activity:	No	Transfer Fa	acility:	No	Ma	rketer who directs shipment	
Transfer Facility:	No	Used Oil Proce	essor and/or			specification used oil to	
TSD Activity: Recycler Activity:	No No	Re-refiner Acti	vity			specification used oil burner:	No
Off-Site Receipt:	No	Processor:		NI-			
Exempt Boiler and/or Industrial Furnace		Refiner:		No No		rketer who first claims the used meets the specifications:	NI-
•				110	Oii	meets the specifications.	No
Small Quantity Onsite Burner Exemption: Smelting, Melting, Refining Furnace	No	Subpart K					
Exemption:	No	College/Ur	ii raraituu	No	No	n nrofit Doggarah Instituto.	No
lladaren duiastias Cantral		Teaching F	,	No No		n-profit Research Institute: thdrawal:	No No
Underground Injection Control:	No		ioopitai.		***		
Destination Facility for Universal Waste:	No						
Description of Hazardous Wastes (as reported o	n Site Identificat	ion Form)					
EPA Waste Codes: D008							
State Waste Codes: WA-WPCB							
2011 Biennial Report Information	Click Here fo	r Biennial Repor	rt Detail				
Total Quantity Reported (Tons): Generate	d: 28 Manage	ed: 0 Shipped:	28 Receive	ed: 0			
Top 10 GM Forms Summary by Largest Qua	ntity of Hazard	ous Waste Gene	rated (All qua	ntities ar	e in tons	· · · · · · · · · · · · · · · · · · ·	
Generated Managed On-site	Management M	ethods		Shippe	d Off	-site Management Methods	
STORM WATER TO COMBINED SEWER SYS	TEM						
					28 H13	2 - LANDFILL OR SURFACE	
28 0				4			
28 0  EPA Waste Codes: D008				2		OUNDMENT	

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# \*\*\* WARNING \*\*\* Sensitive information may be displayed on this report. \*\*\* WARNING \*\*\*

Receive Date: 02/1	8/2011 Source Type:	Implementer	Seq. Number: 2		
Location 747 S Address: SEATT	MONROE ST FLE, WA 98108		Mailing 747 S MONROE ST Address: SEATTLE, WA 9810 UNITED STATES	8	
Contact Person For Source Information	LARRY BREWER (000)000-0000 Fax: (000)000-0000	:	747 S MONROE ST SEATTLE, WA 98108 UNITED STATES		
Owner (current) MICK O From: 01/01/1987	То:	747 S MONROE ST SEATTLE, WA 98108 SEATTLE		Type: Phone:	Private (206)763-9033
Operator (current)  LARRY B  From: 01/01/1987	To:	747 S MONROE ST SEATTLE, WA 98108 SEATTLE		Type: Phone:	Private (206)763-9033

TSD Date:

NAICS Codes: 42351 METAL SERVICE CENTERS AND OTHER METAL MERCHANT WHOLESALERS

Non Notifier: No

Regulated Waste Activities

Land Type: Private

Hazardous Waste Generator Status - Federal: Large Quantity Generator; State: WA-1 Large Quantity Generator

	Used Oil Activities
No No	Used Oil Transporter Activity
No	Transporter:
No	Transfer Facility:
No	Used Oil Processor and/or
No	Re-refiner Activity
No	Re-reliner Activity
No	Processor:
	Refiner:
No	Subpart K
No	College/University:
No	Teaching Hospital:
No	
	No No No No No No No No

Used Oil Activities			
Used Oil Transporter Activity		Off-Specification Used Oil Burner:	No
Transporter: Transfer Facility:	No No	Used Oil Fuel Marketer Activity	
Used Oil Processor and/or Re-refiner Activity		Marketer who directs shipment off-specification used oil to off-specification used oil burner:	No
Processor: Refiner:	No No	Marketer who first claims the used oil meets the specifications:	No
Subpart K			
College/University:	No	Non-profit Research Institute:	No
Teaching Hospital:	No	Withdrawal:	No

Accessibility:

Description of Hazardous Wastes (as reported on Site Identification Form)

EPA Waste Codes: D008

## \* End of Report \*